Michigan Educational Assessment Program State Summary Report Grade 4 Mathematics Winter 2002

Strands of Mathematics									
	Mean			Question		No. Stu	dents Per	Cond	ition Code
	Points	Points		Number		A	В	C	D
	Earned	Possible		13		332	0	2	2,610
Patterns, Relationships, and Functions	5.0	7.0		38		273	2	1	1,861
Geometry and Measurement	6.1	11.0							
Data Analysis and Statistics	6.5	9.0							
Number Sense and Numeration	6.0	9.0							
Numerical and Algebraic Operations and Analytical Thinking	4.3	6.0							
Probability and Discrete Mathematics	1.3	2.0							
Average Raw Score	29.1	44.0	Esco escripcio de descripcio de la compansión de la compa		auroccobbe/amirk	Condition	on Codes		adegoshacisusteeppselliteidetsonssassisteete en sitte
			A (Off-task	C	Written is	n language	other t	han English
			BI	llegible	D	Blank/ref	used to res	pond	

	Percent Level 1	Percent Level 2	Percent Level 3	Percent Level 4	Number Tested	Number Included in Summary
2002 State	24.9	39.6	25.1	10.4	126,220	126,119

Level 1: Exceeded Michigan Standards

Level 2: Met Michigan Standards

meap

WINTER 2002 STATE SUMMARY

ESSENTIAL SKILLS READING

Michigan Educational Assessment Program

GRADE 4

DISTRICT: MICHIGAN DEPARTMENT OF TREASURY

SCHOOL: PUBLIC SCHOOL DATA

CODES: DISTRICT- 99-999 SCHOOL- 0001

Michigan Educational Assessment Program	GRADE 4	RUN	DATE: 07/	25/2002		عبيبين عميد	
I. Distribution of Constructing Meaning Scor	es	11	I. PROPO	RTION	S REPO	RT	
Story Selection SCORE PERCENT OF STUDENTS	Informational Selection SCORE PERCENT OF STUDENTS		2002	2001	2000	1999	BASE 1989
358 7.0 345 11.9 331 13.2 323 12.3	336 10.8 324 18.0 311 17.8 303 14.1 297 10.1	% Satisfactor	ry 56.8	60.5	58.2	59.4	35.8
310 8.6 305 7.1 300 5.8 296 4.8	292 7.1 288 5.0 283 3.6 279 2.7	% Moderate	23.4	22.6	23.8	25.5	33.1
288 3.5 284 2.8 280 2.3 276 1.9	272 1.8 268 1.5 264 1.3 261 1.1	% Low	19.8	16.9	18.1	15.1	31.0
271 1.5 266 1.2 261 0.8	256 1.0 252 0.8 247 0.6	Number Included	121938	120968	122429	117809	112940
254 0.5 245 0.2 232 0.1	241 0.3 233 0.2 220 0.1	Story 9 300 & Above n=	1	78.8 95238	78.9 79535	81.6 96155	65.8 74295
219 0.1	209 0.1	Info. 300 & Above	60.7 = 74033	65.0 78562	61.5 61982	62.8 73884	39.1 44104
Percent 300 and Above = 76.3	Percent 300 and Above = 60.7	rea Mo one Lov	isfactory Performa ding selection derate Performance reading selection y Performance: the ection.	e: the student	scored 300 or	above on on	ly
			Number 1	ested:	126243		

Michigan Educational Assessment Program State Summary Report Grade 5 Science Winter 2002

Strands of Science								
	Mean		ļ	Question	No.	Students Pe	r Cond	ition Code
	Points	Points		Number	A	В	C	\mathbf{D}
	Earned	Possible		10	442	29	24	1,361
Constructing New Scientific Knowledge	8.4	11.0		19	2,749	44	31	1,491
Reflecting on Scientific Knowledge	7.2	12.0		31	1,174	0	22	1,453
Using Life Science	6.8	8.0		35	472	0	25	1,241
Using Physical Science	6.5	9.0						
Using Earth Science	7.8	11.0	i					
Average Raw Score	36.7	51.0						
					Cond	lition Codes		
			Α	Off-task	C Writte	n in language	other t	han English
			В	Illegible	D Blank	/refused to re	spond	

	Percent Level 1	Percent Level 2	Percent Level 3	Percent Level 4	Number Tested	Number Included in Summary
2002 State	27.9	45.3	22.3	4.5	129,386	129,272

Level 1: Exceeded Michigan Standards

Level 2: Met Michigan Standards

Michigan Educational Assessment Program State Summary Report Grade 5 Social Studies Winter 2002

ial Studies	elektroniko en prenteliko en				
pective rspective ve spective ision Making	Mean Points Earned 6.9 7.2 5.5 2.3	Points Possible 10.0 10.0 10.0 10.0 5.0	Question Number 42	No. Students Pe A B 681 2	er Condition Code C D 10 743
Score	27.3	45.0			e other than English
Percent Level 1	Percent Level 2	Percent Level 3	Percent Level 4	Number Tested	Number Included in Summary
2.6	19.8	29.5	48.2	128,957	124,071
1.2	17.5	34.5	46.8	129,897	121,914
2.2	18.4	30.4	49.1	123,984	116,189
1.7	17.0	27.4	53.9	120,808	112,581
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Level 1: Exceeded Michigan Standards

Level 2: Met Michigan Standards

Michigan Educational Assessment Program State Summary Report Grade 5 Writing Winter 2002

Mean Points	Points	Nia C4	udonta Da	r Condition (Codo				Condition Codes	
Earned	Points Possible	NO. 50	B	C Condition	D	Λ	Off-task	C	Written in language	other than English
2.4	4.0	499	0	5	0	В			Blank/refused to res	
Note: Wri	itten respons	ses were eva	luated by q	ualified scores	TS.	nos presençativos productivos	Nach kerpinadan kerkena dan digilap kerpidah Malaun Lah SERAPA	odydd ei fall y gwyr y dd gaeth fal		
	Γ		***************************************	Percent	***************************************					Number
		Percer	nt	Not Yet				- 1	Number	Included in
		Profici	1	Proficien	t				Tested	Summary
200	2				NAME OF TAXABLE PARTY.					od vonde geographic geographic plant proposition between plant and the contract of the contrac
State		55.7	,	44.3					128,524	123,744
200	1			STATE OF THE STATE						
State		61.0		39.0					129,359	121,940
200	0								онт денутровня до эксперия выбрання выполня выполня почений почений выполня выполня выполня выполня выполня вы В неполня выполня выполн	
State		67.8	B	32.2					123,322	115,951
199	••••••••••••••••••••••••••••••••••••••		and the second		***************************************					
State		54.8		45.2					120,694	112,887
199	namenan kananan kanana Kananan kananan kanana									engyasusiyikko ingqeerinaa quisaana na lista iyaanin karana ahaa ahaa ahaa ahaa ahaa ahaa ahaa
State		55.6	;	44.4	!				122,340	116,740

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WINTER 2002

STATE SUMMARY

ESSENTIAL SKILLS READING

Michigan Educational Assessment Program

GRADE 7

DISTRICT: MICHIGAN DEPARTMENT OF TREASURY

SCHOOL: PUBLIC SCHOOL DATA

CODES: DISTRICT- 99-999 SCHOOL- 0001

RUN DATE: 05/03/2002

I. Distribution of Constructing Meaning Scores

Story	Selection
SCORE F 333 321 308 300 294 288 284 279 275 271 267 263 259 255 251 246 240 233 225 211	PERCENT OF STUDENTS 15.6 22.1 18.9 14.0 9.3 6.3 4.0 2.7 1.8 1.2 0.9 0.8 0.6 0.5 0.4 0.3 0.2 0.1 0.0

Informational Selection

SCORE 339 326 313 304 298 298 288 284 279 276 272 268 264 256 251 246	PERCENT OF STUDENTS 15.0 17.1 14.4 11.1 8.4 6.5 4.9 4.0 3.2 2.8 2.4 2.1 1.9 1.7 1.4 1.2 0.8 0.5
205	0.2

II. PROPORTIONS REPORT

	2002	2001	2000	1999	BASE 1989
% Satisfactory	50.9	57.9	48.4	53.0	33.1
% Moderate	26.5	23.5	30.4	26.6	31.6
% Low	22.7	18.7	21.2	20.4	35.3
Number Included	123724	115497	114802	114368	107111
Story 300 & Above n=	70.6 872 9 4	68.9 79561	73.5 77642	73.2 83665	59.9 64092
Info. % 300 & n=	57.6 71320	70.5 81235	54.2 57170	59.6 68041	38.0 40604

Satisfactory Performance: the student scored 300 or above on each reading selection.

Moderate Performance: the student scored 300 or above on only one reading selection.

Low Performance: the student scored below 300 on each reading selection.

Percent 300 and Above = 70.6 Mean = 306.1Number 300 and Above = 87294 Std. Dev. = 19.8 Percent 300 and Above = 57.6 Mean = 304.3Number 300 and Above = 71320 Std. Dev. = 25.1

Number Tested: 128875

Michigan Educational Assessment Program State Summary Report Grade 7 Writing Winter 2002

Mean Points	Points	No. Stud	ents Per Condition	Code				Condition C	odes
Earned	Possible	A	ВС	D		Off-task			guage other than English
2.5	4.0	,019	4 10	0	В	Illegible	D	Blank/refused	to respond
Note: Wr	itten respon	ses were evalua	ted by qualified score	rs.					
			V 1						
	<u> </u>		Percent						Number
		Percent	Not Yet					Number	Included in
		Proficient	Proficient					Tested	Summary
	2								
200	-		1	1					1 100 57/
200 State		66.2	33.8				12	27,523	122,536
		66.2	33.8				12	27,523	122,536
		66.2	33.8				12	27,523	122,536
		68.2	33.8					27,523	122,536

Michigan Educational Assessment Program State Summary Report Grade 8 Mathematics Winter 2002

Strands of Mathematics									
	Mean			Question	1	No. Sti	idents Per	Cond	ition Code
	Points	Points		Number	•	\mathbf{A}	В	C	D
	Earned	Possible		29		867	0	0	5,240
Patterns, Relationships, and Functions	5.3	9.0		42		573	0	0	4,588
Geometry and Measurement	5.8	10.0							
Data Analysis and Statistics	6.2	9.0							
Number Sense and Numeration	3.1	5.0							
Numerical and Algebraic Operations and Analytical Thinking	5.1	10.0							
Probability and Discrete Mathematics	2.8	5.0							
	20 7	40.0	_		White has been a	************		THE RESIDENCE OF THE PERSONS ASSESSMENT ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT OF THE PERSONS ASSESSMENT OF THE PERSONS ASSESSMENT	
Average Raw Score	28.3	48.0	İ			Condition	on Codes		
			Α	Off-task	С	Written is	n language	other t	han English
			В	Illegible	D	Blank/ref	used to res	pond	_

	Percent Level 1	Percent Level 2	Percent Level 3	Percent Level 4	Number Tested	Number Included in Summary
2002 State	29.4	24.4	22.6	23.6	123,013	122,961

Level 1: Exceeded Michigan Standards Level 2: Met Michigan Standards

Michigan Educational Assessment Program State Summary Report Grade 8 Science Winter 2002

Strands of Science		***************************************				ANTERNA DE LA CONTRACTOR DE LA CONTRACTO		<u>OPPORTUDI DI ELEMPORTU E PROPENI E PROP</u>
	Mean			Question	No. St	udents Pe	r Cond	ition Code
	Points	Points	İ	Number	A	В	C	D
	Earned	Possible		11	222	2	29	822
Constructing New Scientific Knowledge	8.7	13.0		28	831	2	24	2,036
Reflecting on Scientific Knowledge	5.9	9.0		35	1,379	0	34	2,939
Using Life Science	6.9	12.0		39	1,755	2	31	3,404
Using Physical Science	6.1	12.0						
Using Earth Science	9.2	12.0						
Average Raw Score	36.7	58.0	Colphatesogner		ataonyakiunguhinneparyanokanokohankan mopanematavusus sindisti di	nastanas Propinsion de la marzo de la marz		
					Condition Codes C Written in language other than English			
			A	Off-task				
			В	Illegible	D Blank/re	fused to re	spond	_

	Percent Level 1	Percent Level 2	Percent Level 3	Percent Level 4	Number Tested	Number Included in Summary
2002 State	14.8	51.8	20.8	12.6	123,076	123,016

Level 1: Exceeded Michigan Standards Level 2: Met Michigan Standards

Michigan Educational Assessment Program State Summary Report Grade 8 Social Studies Winter 2002

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Strands of Soc	ial Studies							
Historical Perspective Geographic Perspective Civic Perspective Economic Perspective Inquiry & Decision Making		Mean Points Earned 6.4 5.7 5.6 6.9 2.2	Points Possible 10.0 10.0 10.0 5.0		Question Number 42		A B	r Condition Code C D 5 1,023
Average Raw S	Score	26.8	45.0	en contract	gggggggggggggggggggggggggggggggggggggg	NOCANDO EN PORTE DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE C	500-700-000-000-000-000-000-000-000-000-	
				A B		C Wi	ondition Codes ritten in language ank/refused to re	e other than English
	Percent Level 1	Percent Level 2	Percent Level 3		Percent Level 4		Number Tested	Number Included in Summary
2002 State	8.1	23.9	26.2		41.7		122,751	118,532
2001 State	5.8	24.0	28.6		41.6		120,963	113,519
2000 State	6.1	24.7	28.8		40.4		119,829	112,568
1999 State	4.8	23.0	29.9		42.3		120,711	113,486

Level 1: Exceeded Michigan Standards

Level 2: Met Michigan Standards

Level 3: At Basic Level

Level 4: Apprentice